


SAMPLE		CLIENT: ExxonMobil Oil Corporation		BLOWS PER 6 INCHES	PID (ppmv)	USCS	COMPLETION DETAIL			
INTERVAL	DEPTH (ftg)	PROJECT: Service Station #18-EBK					<input type="checkbox"/> GROUNDWATER WELL <input type="checkbox"/> VADOSE WELL <input type="checkbox"/> SPARGE WELL <input checked="" type="checkbox"/> BORING	CASING: --	SLOT SIZE: --	FILTER PACK: --
		LOCATION: 1727 Artesia Boulevard, Manhattan Beach, California								
		DESCRIPTION AND SOIL CLASSIFICATION								
NAME: %gravel/sand/fines, gradation/plasticity, color, angularity, maximum size (gravels), density/consistency, moisture, stain										
	0	asphalt 5"		--	--	--				
	5	SILTY SAND: 0/90/10, well graded, fine to medium grained, poorly graded, brown, slightly moist, no odor, no stain		--	NA	SM				
	10	SAND: 0/100/0, fine to medium grained, poorly graded, brown, moderately moist, no odor, no stain		7,9,12		SP				
	15			12,14,17						
	20	light brown, very moist		28, 50/6"						
	25			15,18,25						
	30	fine to coarse grained		30,50						
	35									
DRILLING METHOD: CME- 75 10" hollow-stem auger				DATE DRILLED: May 2, 2005						
SAMPLER TYPE: 2" California-modified split spoon				LOGGED BY: T. Shook						
TOTAL BORING DEPTH: 55 ftg				APPROVED BY: Mark Fahan, RG #4279						
DEPTH TO WATER: ~ 85 ftg				DRILLED BY: Cascade Drilling, Inc.						

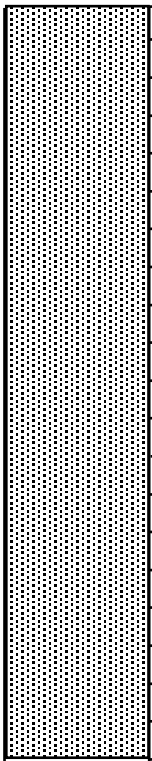


**HOLGUIN,  
FAHAN &  
ASSOCIATES, INC.**


**LOG OF EXPLORATORY BORING**

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SAMPLE		CLIENT: ExxonMobil Oil Corporation	BLOWS PER 6 INCHES	PID (ppmv)	USCS	COMPLETION DETAIL	
INTERVAL	DEPTH (fbg)	PROJECT: Service Station #18-EBK				<input type="checkbox"/> GROUNDWATER WELL <input type="checkbox"/> VADOSE WELL <input type="checkbox"/> SPARGE WELL <input checked="" type="checkbox"/> BORING	CASING: --
		LOCATION: 1727 Artesia Boulevard, Manhattan Beach, California					SLOT SIZE: --
		DESCRIPTION AND SOIL CLASSIFICATION					FILTER PACK: --
NAME: %gravel/sand/fines, gradation/plasticity, color, angularity, maximum size (gravels), density/consistency, moisture, stain							
	35	fine grained, poorly graded	18,21,27	NA	SP		35
	40		17,17,20				40
	45		18,50/6"				45
	50		31,50/6"				50
	55	Boring terminated at 55 fbg	27,50/6"				55
	60						60
	65						65
	70						70

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